EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S73	3029	(sodium near3 phosphate) and (luminescen$3 cathod$luminescen$3 photo$luminescen$3 phosphor fluorophor luminophor fluorescen$3 phosphorescen$3 light$emissive light$emitting light$emission ((luminous (light near3 (emissive emitting emission))))).clm.	US-PGPUB; USPAT	OR	ON	2006/11/30 16:46
S74	4	(("NaPO.sub.3" (Na near3 "PO.sub.3") (Na near3 PO)) and (luminescen$3 cathod$luminescen$3 photo$luminescen$3 phosphor fluorophor luminophor fluorescen$3 phosphorescen$3 light$emissive light$emitting light$emission ((luminous (light near3 (emissive emitting emission)))))).clm.	US-PGPUB; USPAT	OR	ON	2006/11/30 16:45
S75	107	((sodium near3 phosphate) and (luminescen$3 cathod$luminescen$3 photo$luminescen$3 phosphor fluorophor luminophor fluorescen$3 phosphorescen$3 light$emissive light$emitting light$emission ((luminous (light near3 (emissive emitting emission)))))).clm.	US-PGPUB; USPAT	OR	ON	2006/11/30 16:46

EAST Search History

S76	35	((`"na.sub.2 sio.sub.3"` (sodium near3 silicate) `"na.sub.2sio.sub.3"` (na?sub?2 near3 sio?sub?3) `"k.sub.3 po.sub.4"` (potassium near4 phosphate) `"k.sub.3po.sub.4"` (k?sub?3 near3 po?sub?4) `"p.sub.2 o.sub.5"` `"p.sub.2o.sub.5"` (phosphorus near3 (oxide pentaoxide pentoxide)) (p?sub?2 near3 o?sub?5)) and (paste slurry composition mixture) and (luminescen$3 cathod$luminescen$3 photo$luminescen$3 phosphor fluorophor luminophor fluorescen$3 phosphorescen$3 light$emissive light$emitting light$emission ((luminous (light near3 (emissive emitting emission))) near3 (region structure element layer film member))) and (zno mgo zno?zn `"o.sub.2 s"` (o?sub?2 near3 s) `"znGa.sub.2 o.sub.4"` `"znGa.sub.2o.sub.4"` (znGa?sub?2 near3 o?sub?4))).clm.	US-PGPUB; USPAT	OR	ON	2006/11/30 16:48
S77	67	(((phosphorus near3 pentoxide) `"P.sub.2O.sub.5"` `"P.sub.2 O.sub.5"` (potassium near3 phosphate) `"k.sub.3PO.sub.4"` `"k.sub.3 PO.sub.4"` (sodium near3 silicate) `"Na.sub.2 SiO.sub.3"` `"Na.sub.2 SiO.sub.3"`) same (luminescen$3 photo$luminescen$3 phosphor fluorophor luminophor fluorescen$3 phosphorescen$3 light$emissive light$emitting light$emission (light near3 (emissive emitting emission) near3 (region structure element layer film member)))).clm.	US-PGPUB; USPAT	OR	ON	2006/11/30 16:48
S78	4	((`"NaPO.sub.3"` `"Na PO.sub.3"` (Na near3 `"PO.sub.3"`) (Na near3 PO)) and (luminescen$3 cathod$luminescen$3 photo$luminescen$3 phosphor fluorophor luminophor fluorescen$3 phosphorescen$3 light$emissive light$emitting light$emission ((luminous (light near3 (emissive emitting emission)))))).clm.	US-PGPUB; USPAT	OR	ON	2006/11/30 16:49

EAST Search History

| S79 | 35 | (("na.sub.2 sio.sub.3" (sodium near3 silicate) "na.sub.2sio.sub.3" (na?sub?2 near3 sio?sub?3) "k.sub.3 po.sub.4" (potassium near4 phosphate) "k.sub.3po.sub.4" (k?sub?3 near3 po?sub?4) "p.sub.2 o.sub.5" "p.sub.2o.sub.5" (phosphorus near3 (oxide pentaoxide pentoxide)) (p?sub?2 near3 o?sub?5)) and (paste slurry composition mixture) and (luminescen$3 cathod$luminescen$3 photo$luminescen$3 phosphor fluorophor luminophor fluorescen$3 phosphorescen$3 light$emissive light$emitting light$emission ((luminous (light near3 (emissive emitting emission))) near3 (region structure element layer film member))) and (zno mgo zno?zn "o.sub.2 s" (o?sub?2 near3 s) "znGa.sub.2 o.sub.4" "znGa.sub.2o.sub.4" (znGa?sub?2 near3 o?sub?4))).clm. | US-PGPUB; USPAT | OR | ON | 2006/11/30 16:50 |